

**ABSTRACT OF THE DISCLOSURE****METHOD FOR PROVIDING A DESCRIPTION OF A USER'S CURRENT POSITION IN A WEB PAGE**

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A method, program, and apparatus for providing a description of current position in an electronic document are provided. The invention first comprises parsing the electronic document into a parse tree. When the system 10 receives a command from the user requesting current position in the electronic document, an algorithm performs a walk up the parse tree, from the current position to the root of the document. A position response, containing nodes in the walk up the parse tree, 15 is constructed by the algorithm and reported to the user.

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